STATE OF OKLAHOMA
DEPARTMENT OF MINES

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BLASTING PLAN
for
Non-Mining Blasting

DATE:_____

BLASTING PERMIT NUMBER:_____ JOB NUMBER/NAME:_____

CORP0RATION/BUSINESS NAME:_____

Address:_____

City:_____ State:_____ Zip:_____

LOCATION: _____

_____

COUNTY:_____ NEAREST TOWN:_____

Start Date of Blasting Job:_____ Completion Date of Blasting Job :_____

CERTIFIED BLASTER:_____ BLASTER'S STATE#:_____

SUBSTITUTE BLASTER:_____BLASTER'S STATE#:_____

General: The Blasting Plan shall be submitted to the Department at least seven days before commencing any blasting operations. Blasting Plans must be approved **prior** to each blasting operation. Under emergency conditions the plan may be submitted within 48 hours before or after a blast, with full documentation. See OAC 460:25-13-17 (b). All blasting activities will be conducted under the direction of a certified blaster in accordance with all state and federal laws and regulations concerning the use of explosives. The attached "Completion Form" shall be submitted within thirty (30) days after completion

of job. Revision must be submitted and approved if blasting will occur outside the approved start date or completion date.

Time of Blasting: All blasting shall be conducted between sunrise and sunset pursuant to OAC 460:25-13-18 (a). It is ODM's intent that blasting shall be conducted to prevent injury to any person or damage to any property. It is also ODM's intent to enforce all regulations set forth under OAC 460:25 of the Oklahoma Explosives and Blasting Regulations.

Blasting Plan:

Each permitted blasting operation shall be conducted pursuant to a blasting plan and the blasting plan shall include at a minimum the following information: (Attach additional sheets as needed.)

(1) Plan must contain a detailed description of the blasting project. What results are desired?

(2) Describe the location(s) of the blasting area. GPS locations required. Include legible general and vicinity maps.

(3) Describe the potential impacts to the area surrounding the blast site.

(4) List the types and appropriate amounts of explosives to be used for each type of blasting operation to be conducted.

(5) Provide a description of the procedures and plans for recording and retention of information during blasting. Locations of any seismographs used during blasting must be included.

(6) Provide a description of blasting warnings and site access control equipment and procedures to be used.

(7) List all buildings on the proposed blast area and adjacent area and indicate their current use, direction, and distance from the initial blast:

BUILDING	USE	DIRECTION	DISTANCE	GPS LOCATION

(A) Indicate which of the following structures and/or easements for such structures are located within the proposed permit area: (For each utility you check below, please provide written proof that you have notified the utility of the impending blasting activity):

Electric transmission lines:

Gas or oil pipelines:

Water or sewer pipelines:

Oil, gas or water wells:

Railroads:

Telephone cables or lines:

(B) Provide GPS coordinates and show the location of all structures indicated above on Location Map.

(C) Describe the measures to be taken to minimize damage, destruction, or disruption of services provided by any of the above structures.

In compliance with the Oklahoma Explosives and Blasting Regulations, the attached Blasting Plan is submitted.

I, the undersigned, under penalty of perjury, declare the information in this document and any attachments signed, in accordance with the Oklahoma Explosives and Blasting Regulations, is true and correct to the best of my knowledge and belief.

_____ _____

Print Name of Blaster Date

_____

Signature of Blaster

ODMBlastPlan14/10